Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20040136491"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/17 12:44
S2	62	"378"/$.ccls. and (plaque)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 10:56
S3	26	"5838758" "20030147489"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 10:43
S4	4	("5838758" "20030147489").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 10:45
S6	71	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (plaque) and (dual-energy (dual near2 energy))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 11:08
S7	2	Dilmanian and (dual-energy (dual near2 energy))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 11:00
S8	0	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (phantrom) and (dual-energy (dual near2 energy))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 11:08
S9	199	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (phantom) and (dual-energy (dual near2 energy))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 11:12
S10	33	S9 and (look near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 10:57
S11	167	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (iodine) and (dual-energy (dual near2 energy))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 11:12
S12	149	S11 not S9	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/09 11:12
S24	23	mect and plaque	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 07:08
S25	62	"378"/$.ccls. and plaque	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 07:09
S27	3	edct and plaque	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 07:09
S28	80	((dual near2 energy) (dual-energy)) and plaque	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 07:15

S29	1451	((energy dual-energy mect edct multi-energy) same plaque)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 07:15
S30	9	((dual-energy mect edct multi-energy) same plaque)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 08:17
S31	1	(dual-energy) and moreau	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 08:45
S32	3	(dual-energy adj subtract$4) and ct	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 08:45
S34	14	(dual adj energy adj subtract$4) and ct	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 08:45
S35	2	"5867553".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 09:12
S36	8	"378"/$.ccls. and mect	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 09:12
S37	10	"378"/$.ccls. and (multi near2 Energy near2 Comput$5 near2 Tomogra$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 09:43
S38	32	"378"/$.ccls. and (multi near2 Energy) and (Comput$5 near2 Tomogra$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 09:15
S39	32	"378"/$ and (multi near2 Energy) and (Comput$5 near2 Tomogra$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 09:14
S40	36	"378"/$.ccls. and (dual near2 Energy near2 Comput$5 near2 Tomogra$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 09:44
S41	201	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (phantom) and (dual-energy (dual near2 energy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 10:57
S42	19	S41 and (look near2 table) and (energy same density)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 11:10
S43	2	"5115394".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 11:18
S44	0	ge and (computer adj encoded).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 11:18

S45	594	ge and (computer near3 medium).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 11:18
S46	36	S45 and "378"/$.ccls. and ct	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 11:20
S47	95	S45 and ct	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 11:19
S48	130	"378"/$.ccls. and (comput$5 near2 tomogra$6) and (computer near3 medium).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 11:40
S49	2	"6574302".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 11:47
S50	1	S49 and (look near2 table) and phantom	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 11:56
S51	4	"378"/$ and (dual near2 energy) and ((look near2 table) same density same phantom)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 17:15
S52	66	"378"/$ and (comput$5 near3 tomogra$6) and (additional near2 scans)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 17:16
S53	84	"378"/$ and (comput$5 near3 tomogra$6) and (repeat$5 near2 scans)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 17:19
S54	17	"378"/$ and (dual near2 energy) and (repeat$5 near2 scans)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 17:28
S55	1	"378"/$ and ((contrast adj agent) same (livid-avid (livid adj avid) (plaque near3 antigen) (plaque near3 cell)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 17:30
S56	5	((contrast adj agent) same (livid-avid (livid adj avid) (plaque near3 antigen) (plaque near3 cell)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 17:31
S57	8	((contrast adj agent) same (lipid-avid (lipid adj avid) (plaque near3 antigen) (plaque near3 cell)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 17:45
S58	152	(contrast adj agent) same (plaque)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 18:05
S59	83	S58 and ("378"/$ x-ray xray x-radiation (x adj (ray radiation)) (comput$5 near3 tomogra$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 20:14

S60	51	S59 and (inject$4 near50 agent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 17:51
S61	55	S58 and ((comput$5 near3 tomogra$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:00
S62	1	(contrast adj agent) same (plaque adj cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:05
S63	1	(contrast adj agent) same (plaque near4 antigen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:05
S64	52	("378"/$ x-ray xray x-radiation (x adj (ray radiation)) (comput$5 near3 tomogra$6)) and (inflam$5 near5 plaque)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:10
S65	8	S64 and (contrast near3 agent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:12
S66	4	(temperature heat$4) same (contrast near3 agent) near3 plaque	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:14
S67	1	(lanthanide Ce Pr Nd Sm Eu Gd Db Dy Ho Er Tm and Yb) same (contrast near3 agent) near3 plaque	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:15
S68	10	(lanthanide Ce Pr Nd Sm Eu Gd Db Dy Ho Er Tm and Yb) same (contrast near3 agent) same plaque	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:30
S69	2	(contrast near3 agent) same (plaque near5 inflam$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 18:32
S70	32	(contrast near3 agent) same (plaque same (temperature celsius degree heat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 20:14
S71	193	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (dual near2 energy) and (quantif$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 20:15
S72	13	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (dual near2 energy near5 (comput$5 near3 tomogra$6)) and (quantif$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 20:52
S73	3	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (total near3 plaque near3 burden)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 20:25
S76	58	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (plaque near10 burden)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/13 20:26

S77	247	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (dual near2 energy) and (2d 2-d two-d (two-dimension$4 (two adj dimension$4)) 2-dimension$4 ("2" adj dimension$4)) and (3d 3-d three-d (three-d (three-dimension$4 (three adj dimension$4)) 3-dimension$4 ("3" adj dimension$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 20:55
S78	22	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (dual near2 energy near5 (comput$5 near3 tomogra$6)) and (2d 2-d two-d (two-dimension$4 (two adj dimension$4)) 2-dimension$4 ("2" adj dimension$4)) and (3d 3-d three-d (three-dimension$4 (three adj dimension$4)) 3-dimension$4 ("3" adj dimension$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 20:56
S79	13	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (dual near2 energy).ti. and (2d 2-d two-d (two-dimension$4 (two adj dimension$4)) 2-dimension$4 ("2" adj dimension$4)) and (3d 3-d three-d (three-dimension$4 (three adj dimension$4)) 3-dimension$4 ("3" adj dimension$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 21:06
S80	2	"6816564".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/13 21:06
S81	13	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (dual near2 energy).ti. and (2d 2-d two-d (two-dimension$4 (two adj dimension$4)) 2-dimension$4 ("2" adj dimension$4)) and (3d 3-d three-d (three-dimension$4 (three adj dimension$4)) 3-dimension$4 ("3" adj dimension$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:23
S82	741	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (comput$5 near3 tomogra$6) and ((3d 3-d three-d (three-dimension$4 (three adj dimension$4)) 3-dimension$4 ("3" adj dimension$4)) near3 view$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:24
S83	839	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (comput$5 near3 tomogra$6) and ((3d 3-d three-d (three-dimension$4 (three adj dimension$4)) 3-dimension$4 ("3" adj dimension$4)) near3 display$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:24
S84	603	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (comput$5 near3 tomogra$6) and ((view$4 display$4) adj (3d 3-d three-d (three-dimension$4 (three adj dimension$4)) 3-dimension$4 ("3" adj dimension$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:25
S85	187	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (comput$5 near3 tomogra$6) and ((view$4 display$4) adj (3d 3-d three-d (three-dimension$4 (three adj dimension$4)) 3-dimension$4 ("3" adj dimension$4)) adj image)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:34
S86	2	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (remov$4 near5 artifact same (stent valve))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:42
S87	6	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (remov$4 near5 artifact and (stent))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:36
S88	551	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (remov$4 near5 artifact)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:42
S89	671	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (remov$4 near25 artifact)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 08:30
S91	47	S89 and ge	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:43
S92	21	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (remov$4 near25 hard$5 near2 artifact)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 07:54

S94	107	"378"/$.ccls. and (stenosis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 08:29
S95	2	"6385285".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 08:07
S96	1	2001-458724.NRAN.	DERWENT	OR	ON	2005/01/14 08:07
S97	9	"378"/$.ccls. and (metal$4 near3 stent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 09:04
S98	31	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (remov$4 near25 artifact same metal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 08:31
S99	34	"378"/$ and (ge or (general adj electric)) and (phantom) and ((dual near2 energy) multienergy multi-energy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 09:06
S100	27	"378"/$ and (ge or (general adj electric)) and (phantom) and ((dual near2 energy) multienergy multi-energy) and table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 09:07
S101	24	"378"/$ and (ge or (general adj electric)) and (phantom) and ((dual near2 energy) multienergy multi-energy) and table and density	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 09:14
S102	23	"378"/$ and (phantom same (table and density)) and ((dual near2 energy) multienergy multi-energy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 13:59
S103	42	"378"/$ and (phantom and (table and densities!)) and ((dual near2 energy) multienergy multi-energy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 13:59
S104	59	"378"/$ and (phantom and (densities!)) and ((dual near2 energy) multienergy multi-energy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 14:26
S105	12	"378"/$ and (iodine same (water concentration)) and ((dual near2 energy) multienergy multi-energy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/14 15:40
S109	73	(((dual multi) near2 energy) dual-energy multi-energy dect mect de-ct me-ct) and (phantom same density)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/16 12:34
S113	2	"6574302".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/16 12:19
S114	23	(((dual multi) near2 energy) dual-energy multi-energy dect mect de-ct me-ct) and (phantom same count$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/16 12:35
S115	5	(((dual multi) near2 energy) dual-energy multi-energy dect mect de-ct me-ct) and (phantom same (count$4 near20 photon))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/16 12:50

S116	30	(((dual multi) near2 energy) dual-energy multi-energy dect mect de-ct me-ct) and (phantom and (count$4 near20 photon))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 13:40
S117	34	(((dual multi) near2 energy) dual-energy multi-energy dect mect de-ct me-ct) and "378"/$.ccls. and ge	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 13:41
S118	49	(((dual multi) near2 energy) dual-energy multi-energy dect mect de-ct me-ct) and "378"/$.ccls. and (general adj electric)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 13:41
S119	20	((((dual multi) near2 energy) dual-energy multi-energy dect mect de-ct me-ct) same (comput$4 near2 tomogra$6)) and "378"/$.ccls. and ((general adj electric) ge	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 14:31
S120	2	"5173852".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 13:44
S122	20	((((dual multi) near2 energy) dual-energy multi-energy dect mect de-ct me-ct) same (comput$4 near2 tomogra$6)) and "378"/$.ccls. and (simulat$6 same phantom)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 14:35
S123	7	"378"/$.ccls. and (simulat$6 adj phantom) and (ge (general adj electric))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 14:37
S124	14	"378"/$.ccls. and (simulated adj phantom)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 14:39
S126	19	"378"/$ and (computer$4 near simulat$4 near50 phantom)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 15:25
S127	3	"378"/$ and (actual near simulat$4 near50 phantom)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 15:26
S128	14	"378"/$ and (actual near5 simulat$4 near50 phantom)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/16 15:26
S130	200	"378"/$.ccls. and (comput$4 near3 tomogra$6) and (computer near2 medium)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/17 12:45